EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20040226929"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 08:55
S2	0	S1 and discharg$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 08:55
S3	1	S1 and dispos$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 08:55
S4	3	(("6531191") or ("5316800") or ("3710072")).PN.	USPAT; USOCR	OR	OFF	2008/07/16 09:20
S5	1	laser adj4 attach$4 adj4 inkjet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 09:21
S6	19	laser adj4 inkjet adj head	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 09:22
S7	1	laser with combin$6 with inkjet adj head	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 09:25
S8	15	laser with inkjet adj head with drop$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 09:25
S9	6	laser with inkjet and drop$5	JPO	OR	ON	2008/07/16 09:28
S10	5	laser with (dry$4 dri$4 heat$4 thermal$4 irradiat$4) and inkjet and drop$5	JPO	OR	ON	2008/07/16 09:29

S11	103	laser with (dry$4 dri$4 heat$4 thermal$4 irradiat$4) with droplet	JPO	OR	ON	2008/07/16 09:30
S12	63	laser with (dry$4 dri$4 heat$4 thermal$4 irradiat$4) with drop $3 and (wiring wire substrate)	JPO	OR	ON	2008/07/16 09:32
S13	31	laser with (dry$4 dri$4 heat$4 thermal$4 irradiat$4) with droplet and (wiring wire substrate)	JPO	OR	ON	2008/07/16 09:33
S14	5	laser with (dry$4 dri$4 heat$4 thermal$4 irradiat$4) with droplet and (wiring wire substrate) and (melt$4 coalesc$5 transport thermal$4 combin$4 flow$3 reflow$4)	JPO	OR	ON	2008/07/16 09:34
S15	0	ir with (dry$4 dri$4 heat$4 thermal$4 irradiat$4) with droplet and (wiring wire substrate) and (melt$4 coalesc$5 transport thermal$4 combin$4 flow$3 reflow$4)	JPO	OR	ON	2008/07/16 09:50
S16	162	(dry$4 dri$4 heat$4 thermal$4 irradiat$4) with droplet and (wiring wire substrate) and (melt$4 coalesc$5 transport thermal$4 combin$4 flow$3 reflow$4) not S14	JPO	OR	ON	2008/07/16 09:50
S17	16	(dry$4 dri$4 heat$4 thermal$4 irradiat$4) with droplet and (wiring wire substrate) and (melt$4 coalesc$5 transport thermal$4 combin$4 flow$3 reflow$4) with (powder partic$6)	JPO	OR	ON	2008/07/16 09:51
S18	2	droplet with suspension with laser	JPO	OR	ON	2008/07/16 10:13

S19	0	droplet with suspension with heat $4 and deposit$4 with metal$4 not S18	JPO	OR	ON	2008/07/16 10:26
S20	0	droplet with suspension with (heat $4 ir laser radiant$4 irradiat$4) and deposit $4 with metal$4 not S18	JPO	OR	ON	2008/07/16 10:27
S21	1	droplet with suspension with (heat $4 ir laser radiant$4 irradiat$4) and deposit $4	JPO	OR	ON	2008/07/16 10:27
S22	0	"0930641"	JPO	OR	ON	2008/07/16 10:50
S23	4	"0930641"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:50
S24	0	0930641a2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:51
S25	0	ep0930641a2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:51
S26	0	ep0930641	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:51
S27	3	ep with "930641"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:51
S29	3	S27 and treatment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:53
S30	1	("6599582").PN.	USPAT; USOCR	OR	OFF	2008/07/16 10:54

S31	1	S30 and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:54
S32	1	S30 and laser with (fluid drop$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:55
S33	1	S30 and treatment with apparatus with laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 10:56
S34	1	S1 and irradiat$4 with first with drop$4 same irradiat$4 with second with drop$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:07
S35	0	S1 and irradiat$4 with first with drop$4 same irradiat$4 with second with drop$4 same irradiat$4 with third with drop$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:07
S36	0	S1 and irradiat$4 with first with drop$4 same irradiat$4 with second with drop$4 and irradiat$4 with third with drop$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:08
S37	0	S1 and irradiat$4 with first with drop$4 same irradiat$4 with second with drop$4 and irradiat$4 with interleav$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:08
S38	1	S1 and irradiat$4 with first with drop$4 same irradiat$4 with second with drop$4 and irradiat$4 with between	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:08
S39	1	S1 and irradiat$4 with first with drop$4 same irradiat$4 with second with drop$4 same irradiat$4 with between	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:08

S40	1	S1 and irradiat$4 with first adj3 drop$4 same irradiat$4 with second adj3 drop$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:10
S41	1	S1 and second adj drop $4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 11:17
S42	2	"20040226929"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 12:40
S43	1	S42 and first same second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 12:40
S44	1	S42 and irradiat$4 adj3 first same irradiat $4 adj3 second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 12:41
S45	0	S42 and light with intens$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 12:57
S46	1	S42 and light	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 12:57
S47	1	S42 and sinter$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 12:59
S48	3	(("6531191") or ("5316800") or ("3710072")).PN.	USPAT; USOCR	OR	OFF	2008/07/16 13:23
S49	3	S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/16 13:23

| S50 | 3 | ep with "930641" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/07/16 13:23 |
| S51 | 3 | S50 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/07/16 13:23 |

7/17/2008 10:00:32 AM
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